ABSTRACT

A method of welding seams for an outerwear garment, and the outerwear created therefrom. In one embodiment, a seam is created between outerwear material segments where dissimilar materials are joined together by applying at least one of a liquid bonding agent and a sheet adhesive between the materials and then applying heat and pressure to the seam, with or without the use of welding molds. In another embodiment, a seam is created between outerwear material segments with any seam configuration by applying both a liquid bonding agent and a sheet adhesive to the seam and then applying heat and pressure to the seam, with or without the use of welding molds.

10